

# PAPILIO MENELAUS.



## CHARACTER GENERICUS.

*Antennæ* apicem versus crassiores, sæpius clavato-capitatæ.

*Alæ* sedentis erectæ sursumque conniventes (*vo-*  
*latu* diurno).

*Lin. Syst. Nat.*, p. 744.

## CHARACTER SPECIFICUS, &c.

PAPILIO alis dentatis; supra cæruleis nitidissi-mis; subtus nebulosis, punctis fuscis.

*Lin. Syst. Nat.* p. 749.  
*Eq. Archivi.*

*Merian Surin.* t. 53.

*Gram. Inf.* 2. t. 21.

*Clerk. Icon.* t. 21. f. 1.

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En superbientis Naturæ miraculum! eximiæ venustatis insectum! vividos adeo colores sortitum, ut vix ulla arte ad vivum possint exprimi.

“Color alarum cæruleis paginæ superioris (inquit LINNÆUS) adeo politus nitidusque, ut vix simile in rerum Natura conspiciatur.” Mirificus hic paginæ superioris splendor a sobrio et modesto paginæ inferioris colore longissime distat; qui tamen ocellis ferrugineis margine nigro circumscriptis, pupillaque albicante

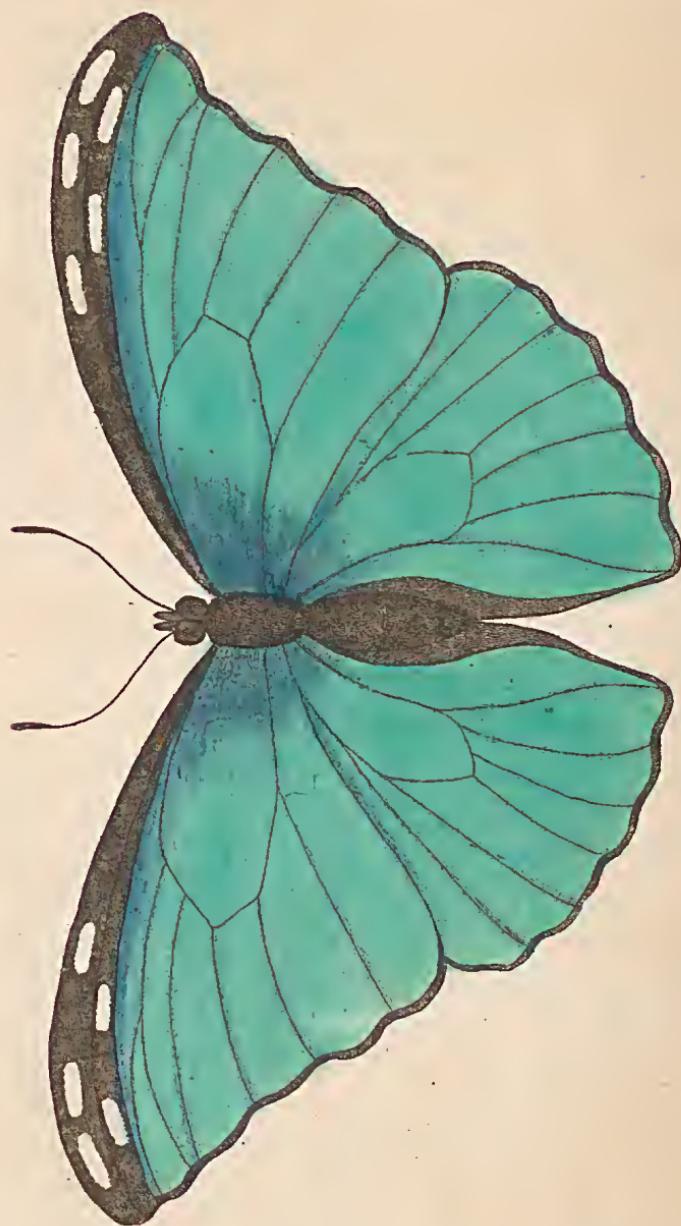
Y. gemmatus,

gemma<sup>t</sup>us, sui generis pulchritudini<sup>s</sup> exemplar non me-  
diocre censem<sup>t</sup>ur.

Externa hæc et interna diversitas, (si causam liceat  
quærere) Papilionem ab avibus fortasse securiorem red-  
dat, ut nempe ab hostibus minus facile discerni queat,  
dum alis clausis quiescit, quam cum alis expansis plena  
splendore effulserit.

Americæ est incola, et ab eruca magna flavescente,  
spinis nigricantibus armata, originem ducit,





London Published · Advertised by G. & J. Baker 240 Strand · Printed by  
J. C. R. 1830.

# MENELAUS,

OR THE

## SILVER-BLUE BUTTERFLY.



### GENERIC CHARACTER.

The *Antennæ* or *Horns* thickening towards the upper part, and generally terminating in a knob, or club-shaped tip.

The *Wings* (when fitting) erect, and meeting upwards. (*Flight diurnal.*)

### SPECIFIC CHARACTER, &c.

BUTTERFLY with indented wings; the upper surface of a brilliant blue, the lower clouded-brown; and marked with large ocellated spots.

*Mer. Surin.* t. 53.

*Cram. Ins.* 2. t. 21.      *Clerk. ic.* t. 21. f. 1.

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So uncommonly bright and brilliant is this superb insect, that it can but faintly be expressed by the utmost efforts of artificial colouring; and may serve as an instance, amongst many others, of the inimitable beauty which Nature alone can produce.

LINNÆUS

LINNÆUS in his description of this insect observes, that the blue on the upper surface is so polished and lively that scarce any other natural object can come in competition with it. On the contrary the under surface of the same animal exhibits an example of a species of beauty resulting from a varied combination of the plainest and most sober colours ; the ground colour being brown slightly streaked with higher shades, and marked by several very large ocellated ferruginous spots with dark rings and white pupils.

If it were not almost bordering on temerity to attempt a reason for this striking difference between the two surfaces of the same insect, one might suppose that this sobriety of colouring on the lower side, is intended in some measure to secure the animal when sitting at rest, with its wings closed, from the depredations of birds, which are less likely to be attracted in this state than by the full lustre of its expanded plumage.

It is a native of South America, and proceeds from a large yellow caterpillar, beset with black spines.